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FIG.1

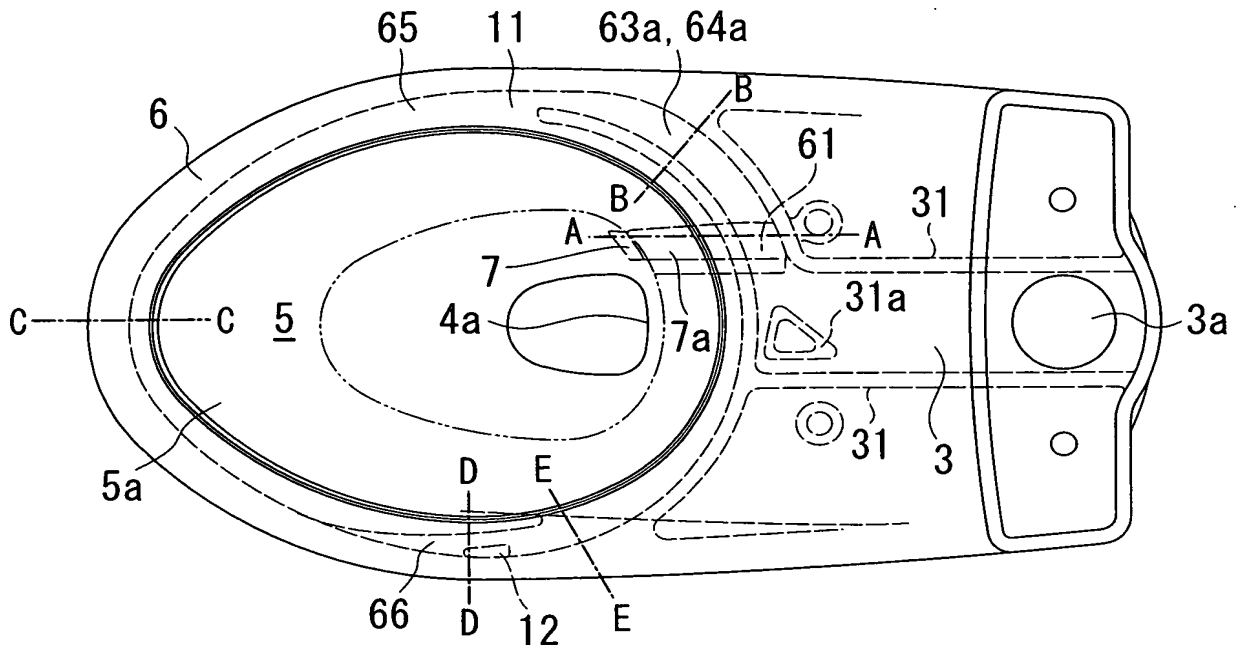


FIG.2

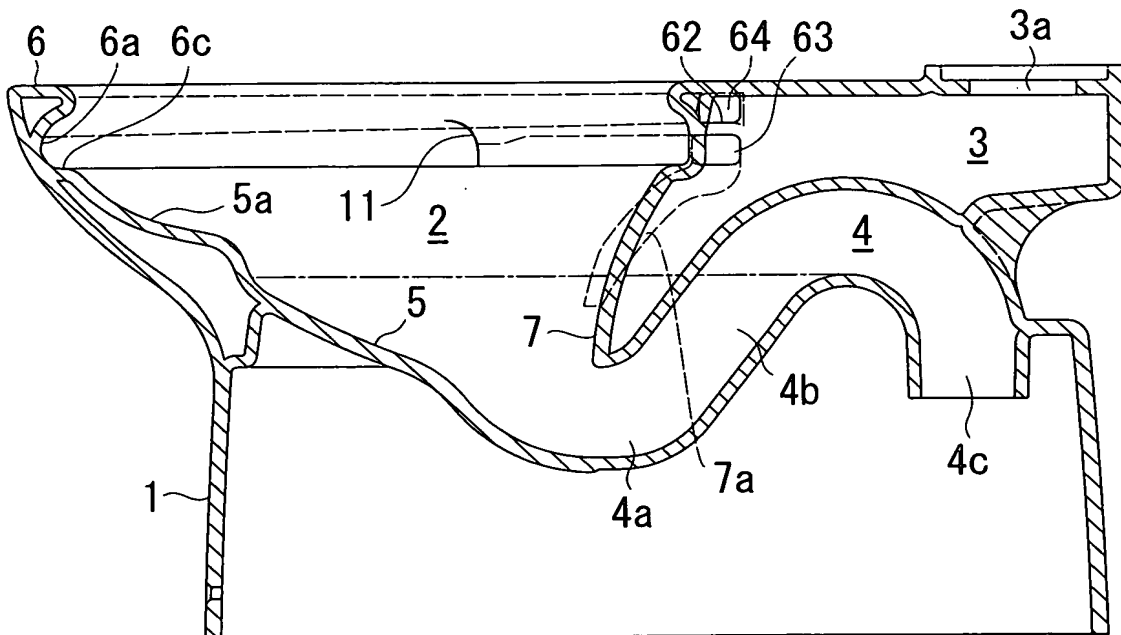


FIG. 3

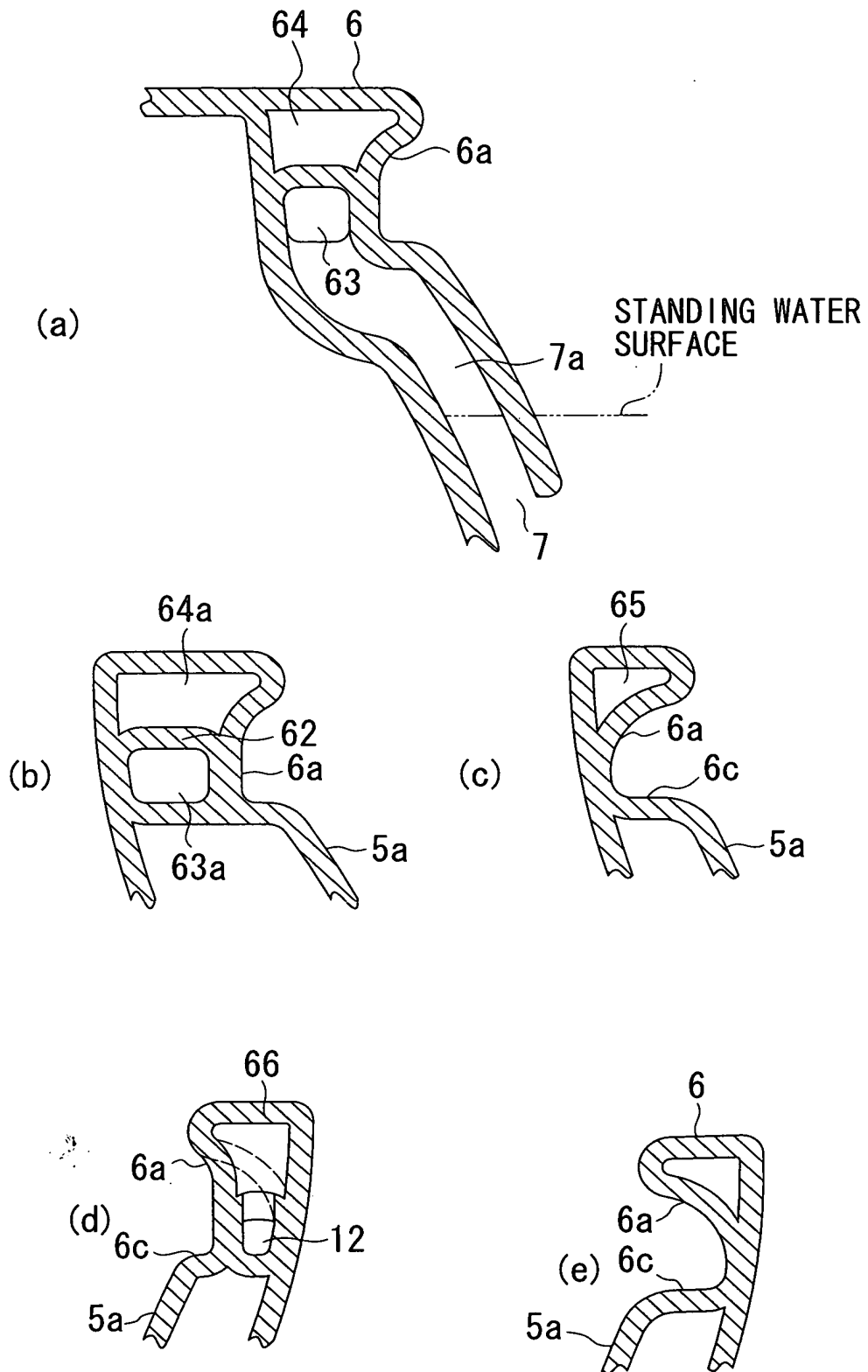


FIG.4

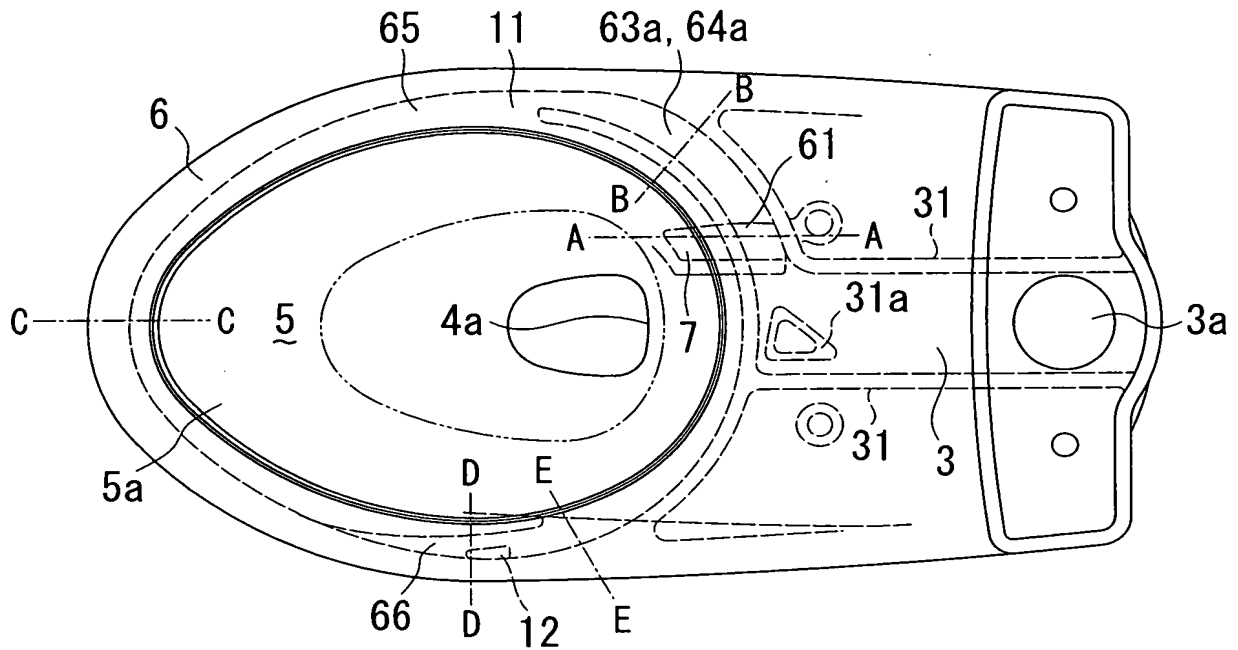


FIG.5

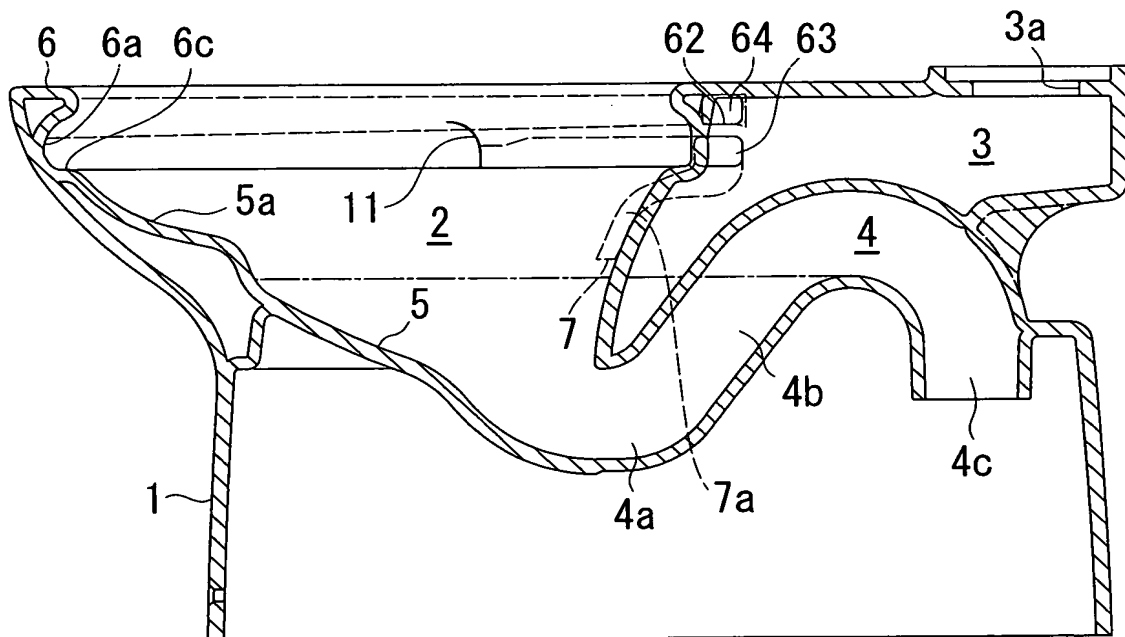


FIG.6

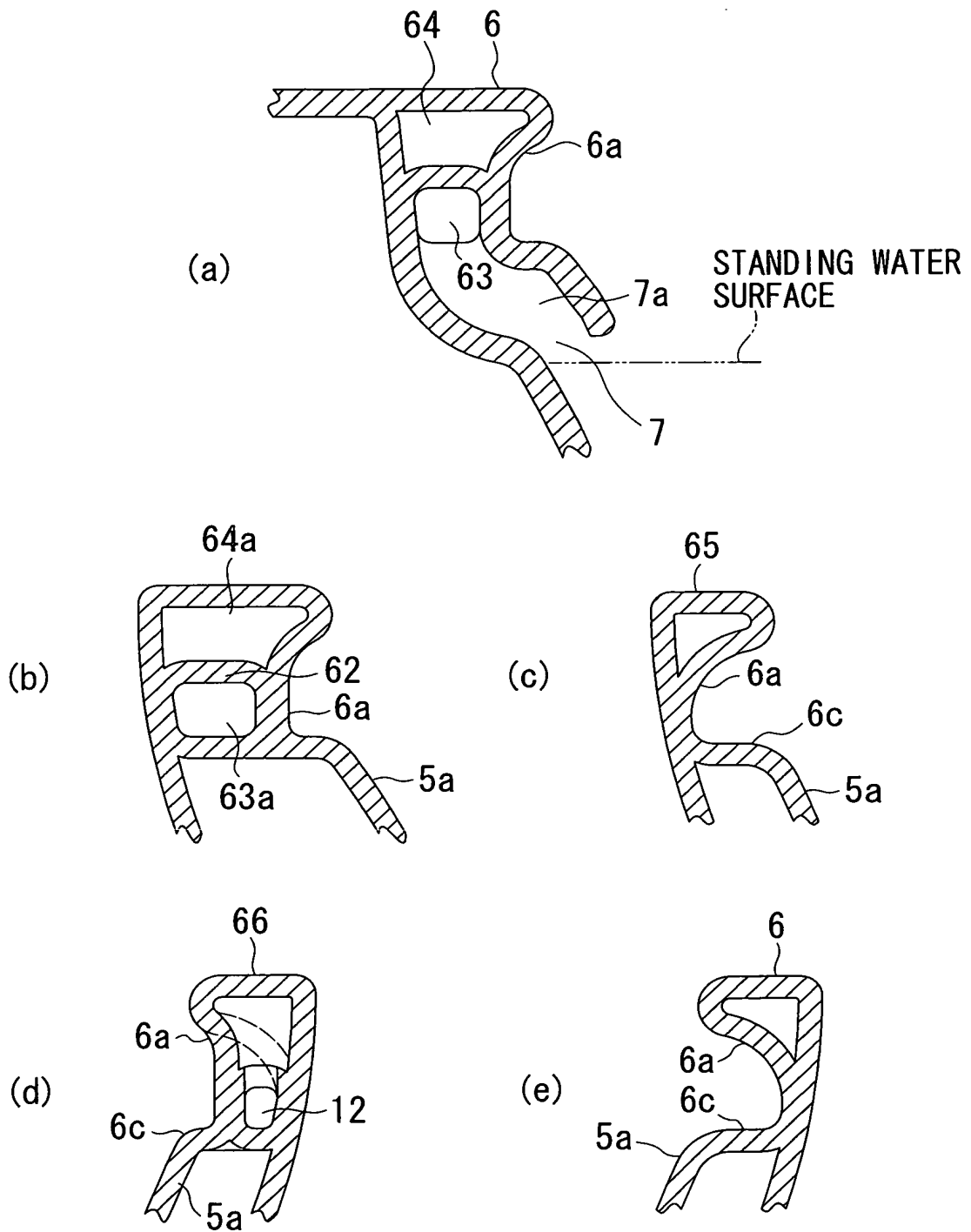


FIG.7

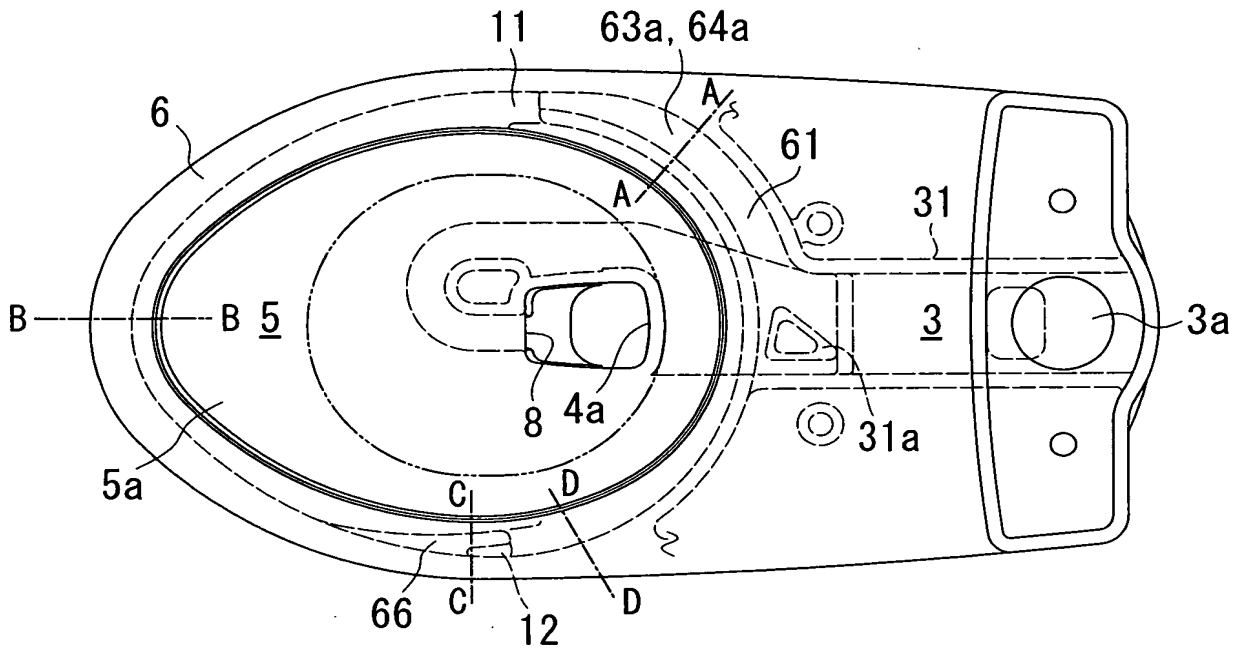


FIG.8

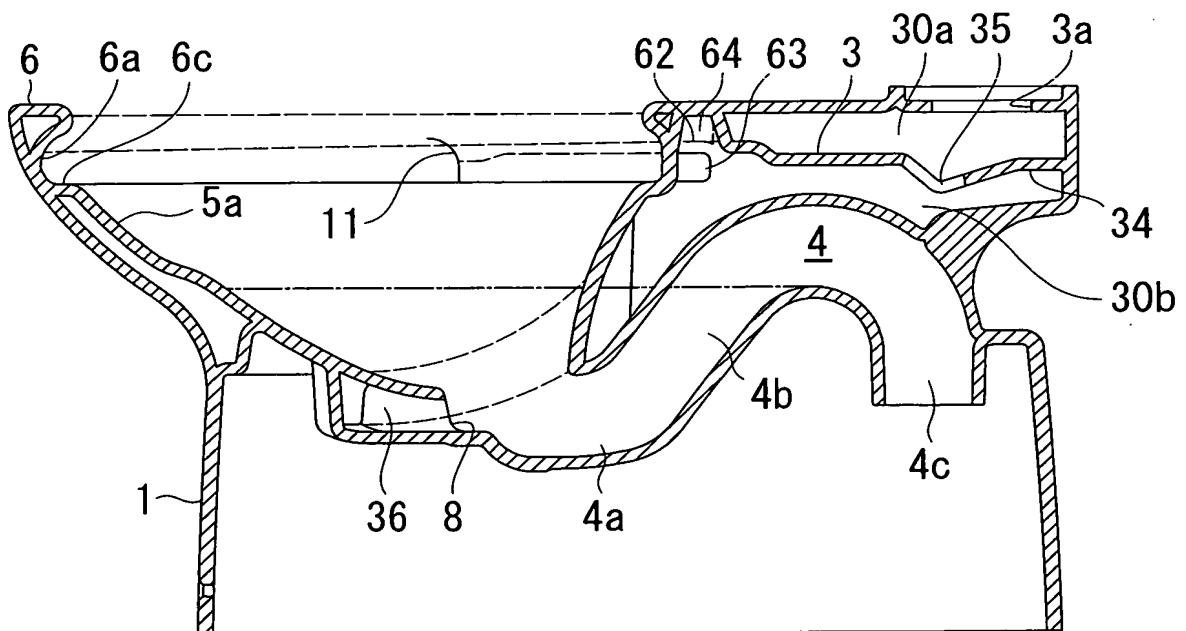


FIG.9

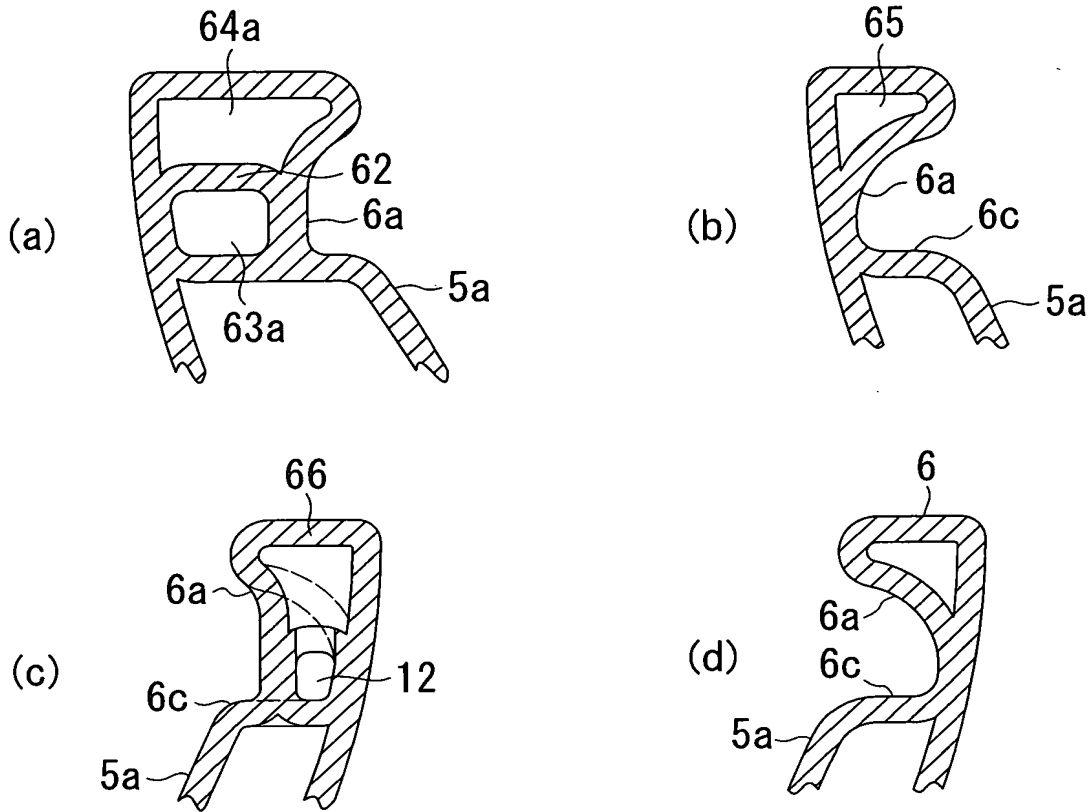


FIG.10

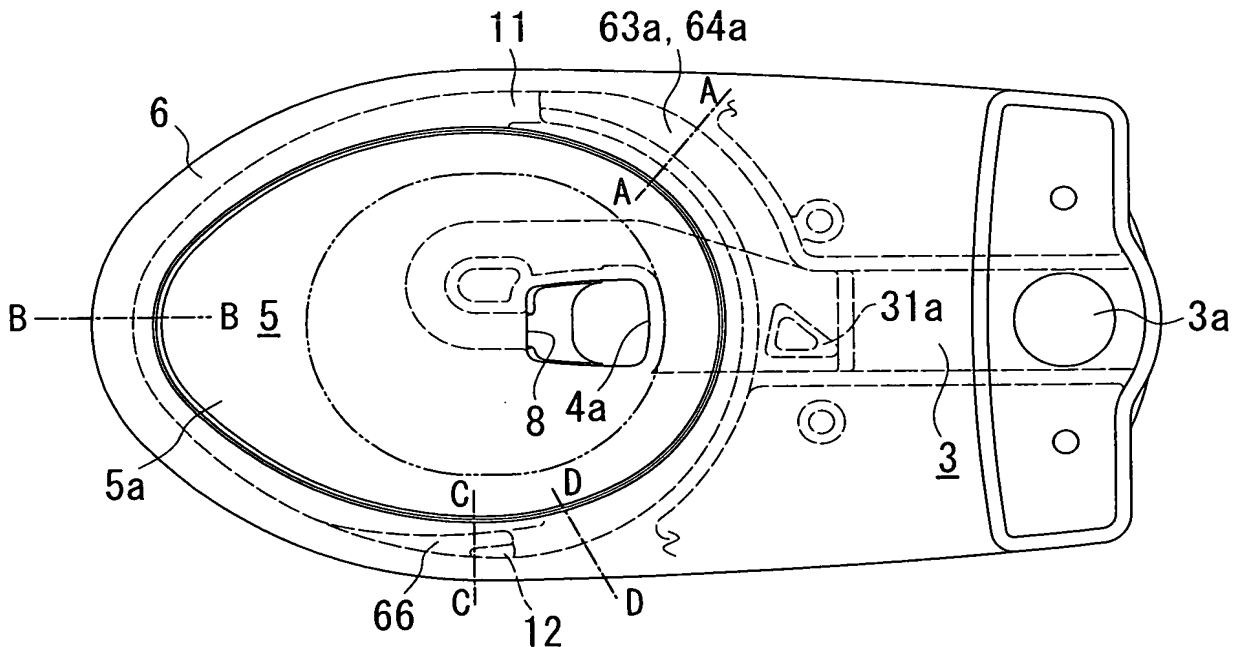


FIG. 11

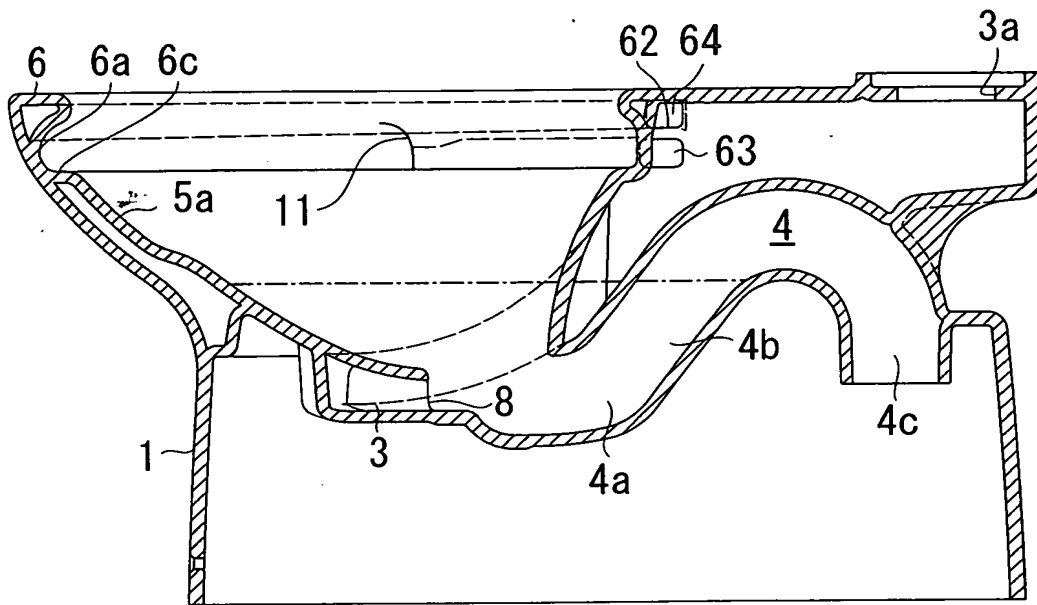
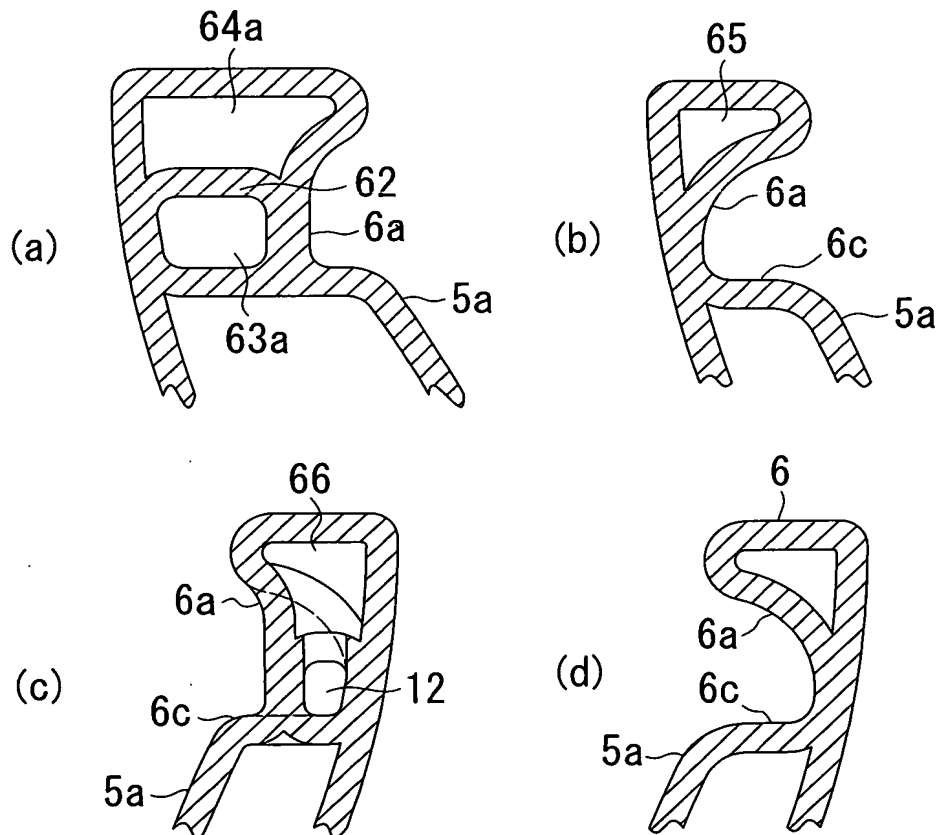


FIG.12



A detailed cross-sectional diagram of a mechanical assembly. The diagram shows multiple layers and components. At the top left, there's a small triangular component labeled 6, with adjacent regions 6a and 6c. A horizontal layer below it is labeled 11. Below 11 is another horizontal layer labeled 3, which has a small rectangular protrusion labeled 63. To the right of 63 is a thick vertical section labeled 3a. Below the 11 layer, there's a large curved component labeled 4, which has three distinct sections: 4a at the bottom, 4b in the middle, and 4c at the right. Above the 4 component, there's a layer labeled 5a. To the left of 5a is a vertical section labeled 1. In the center, there's a small rectangular component labeled 8, which sits on a base labeled 3. Dashed lines indicate internal features or boundaries within the assembly.

[illegible]

FIG.17

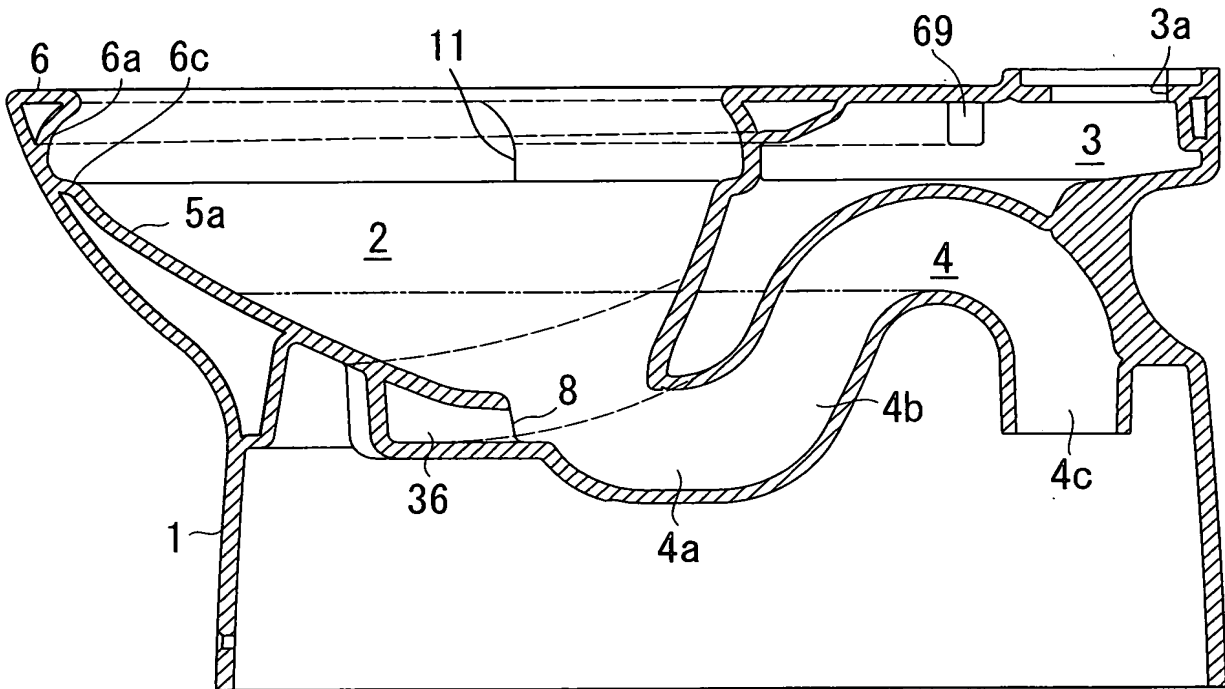
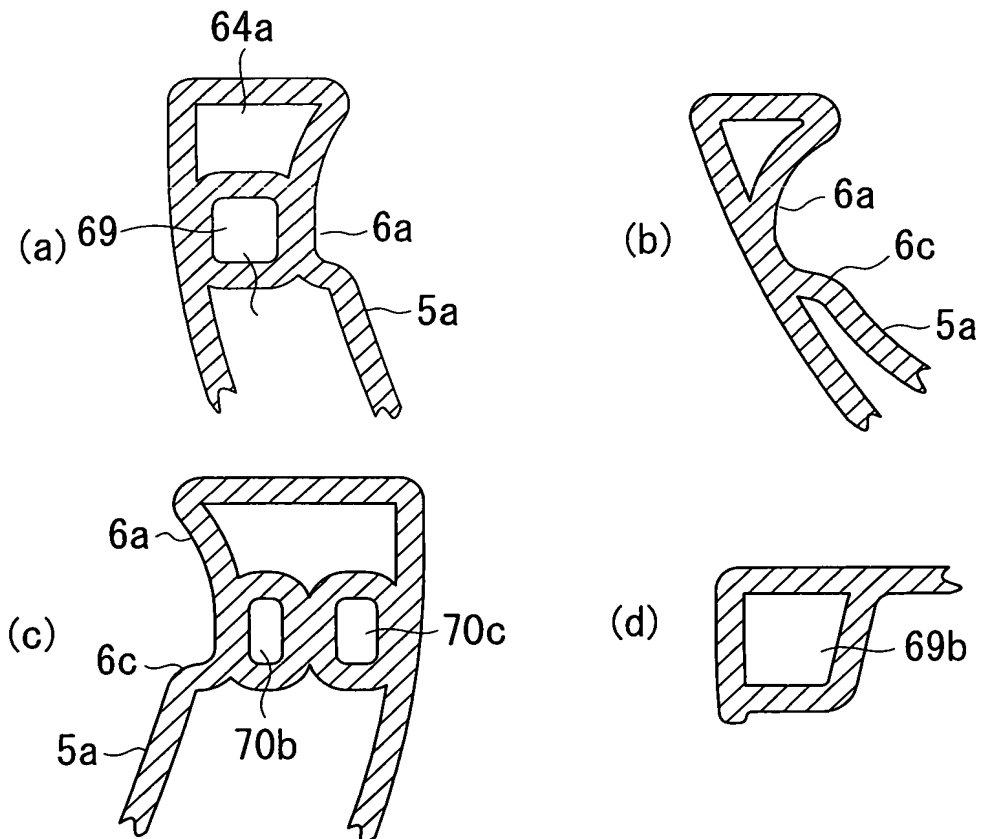
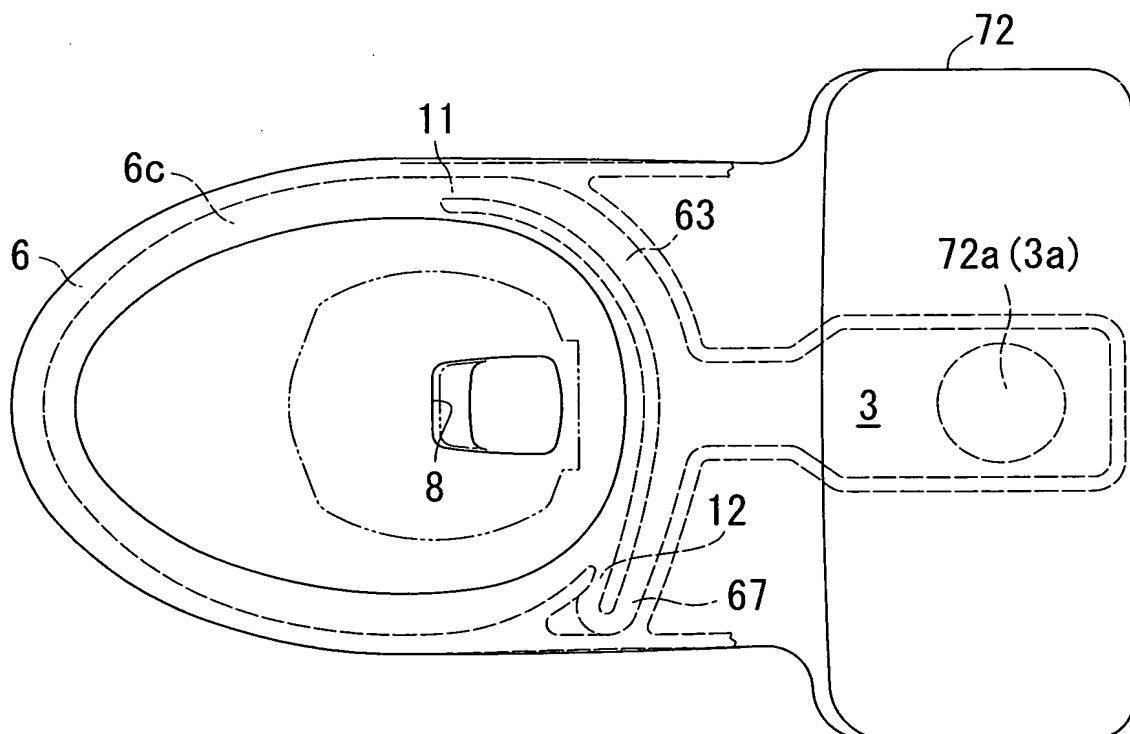
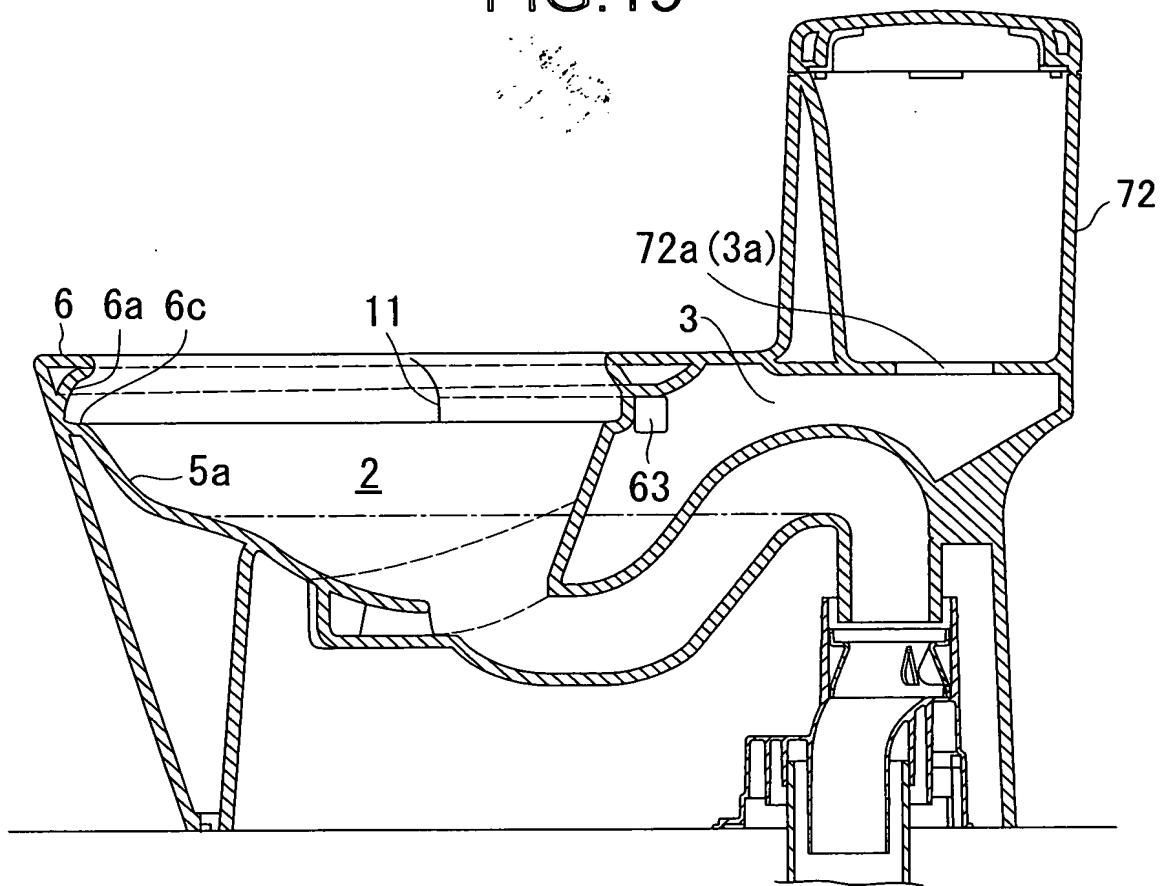
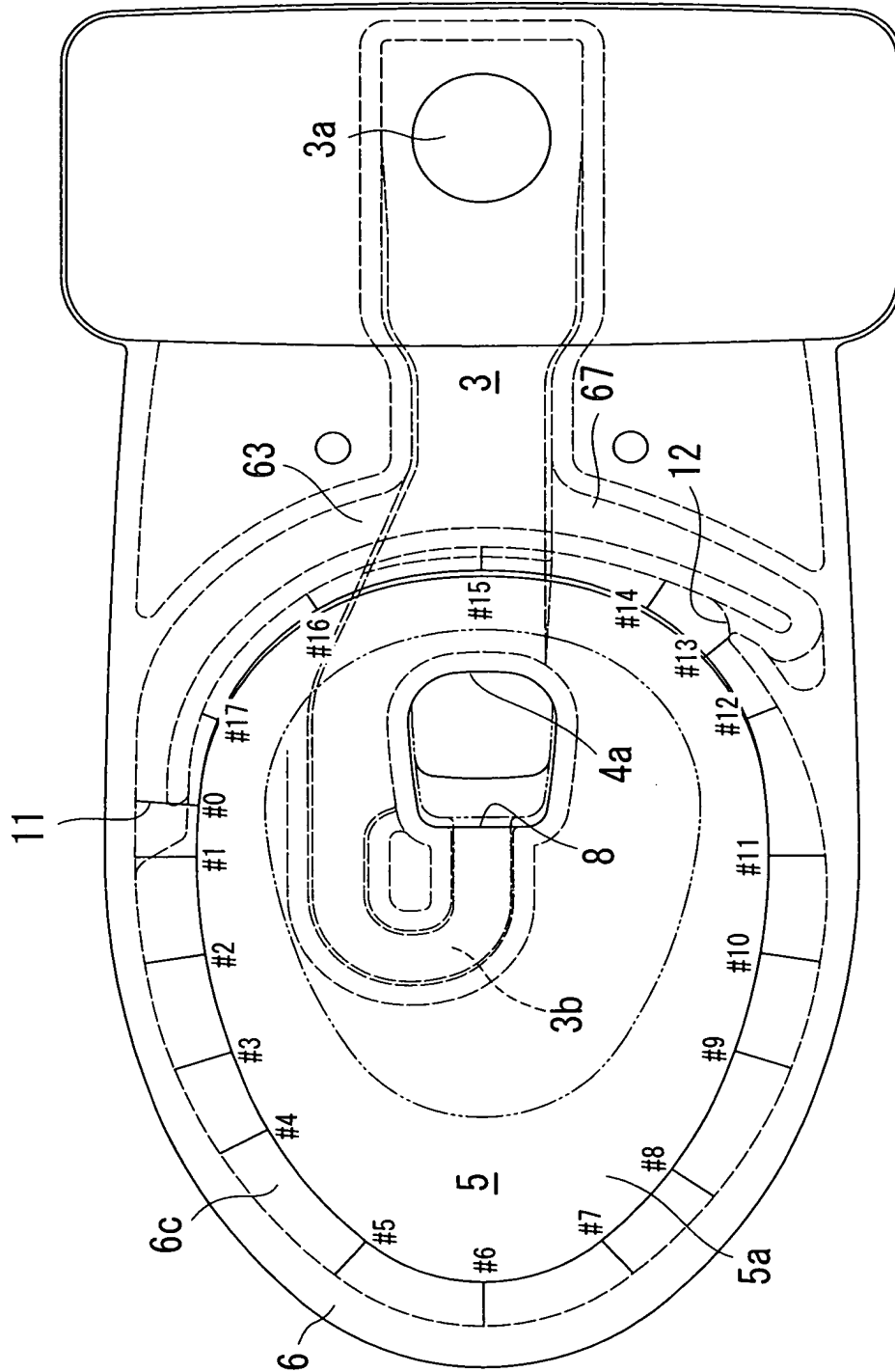


FIG.18







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FIG.22

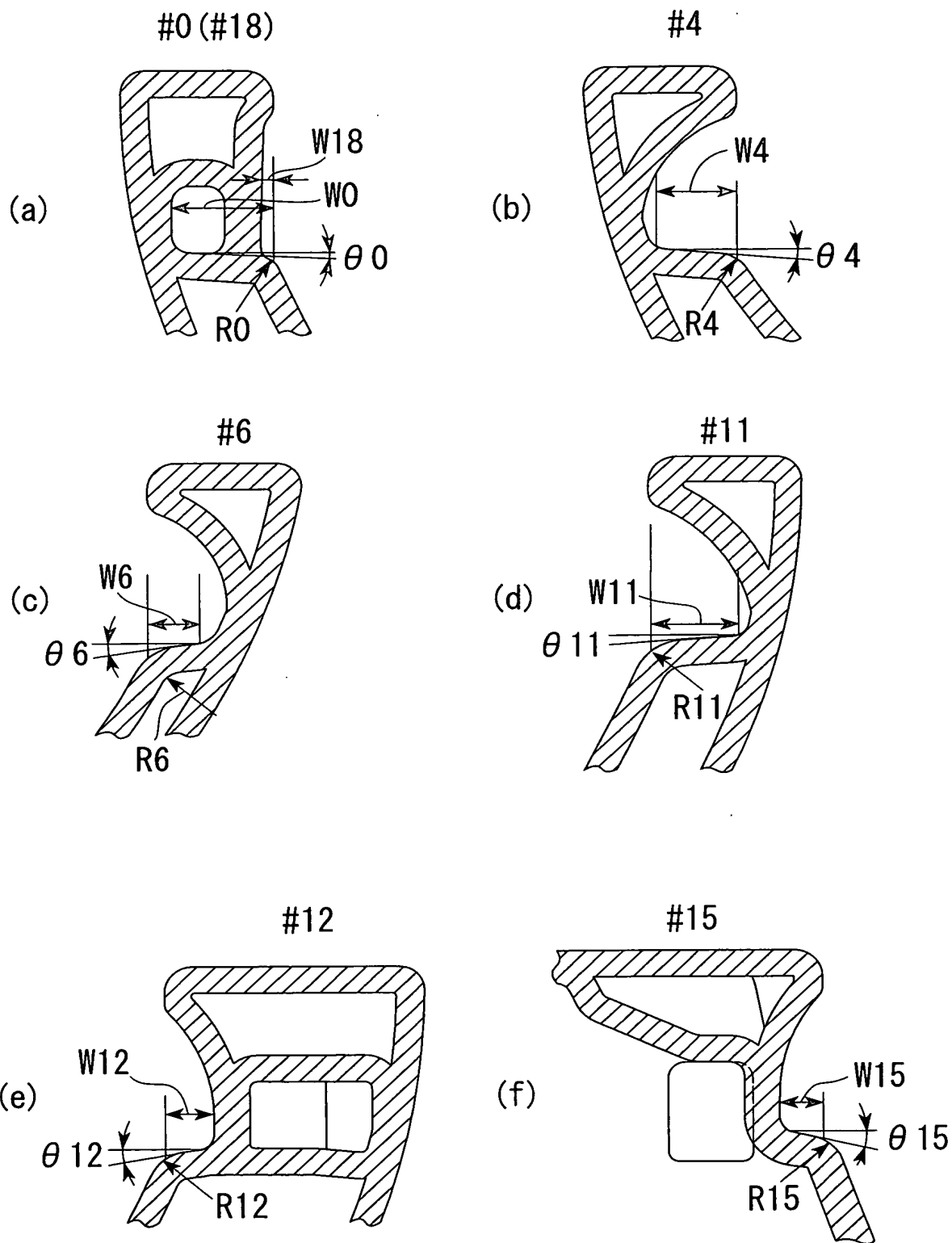
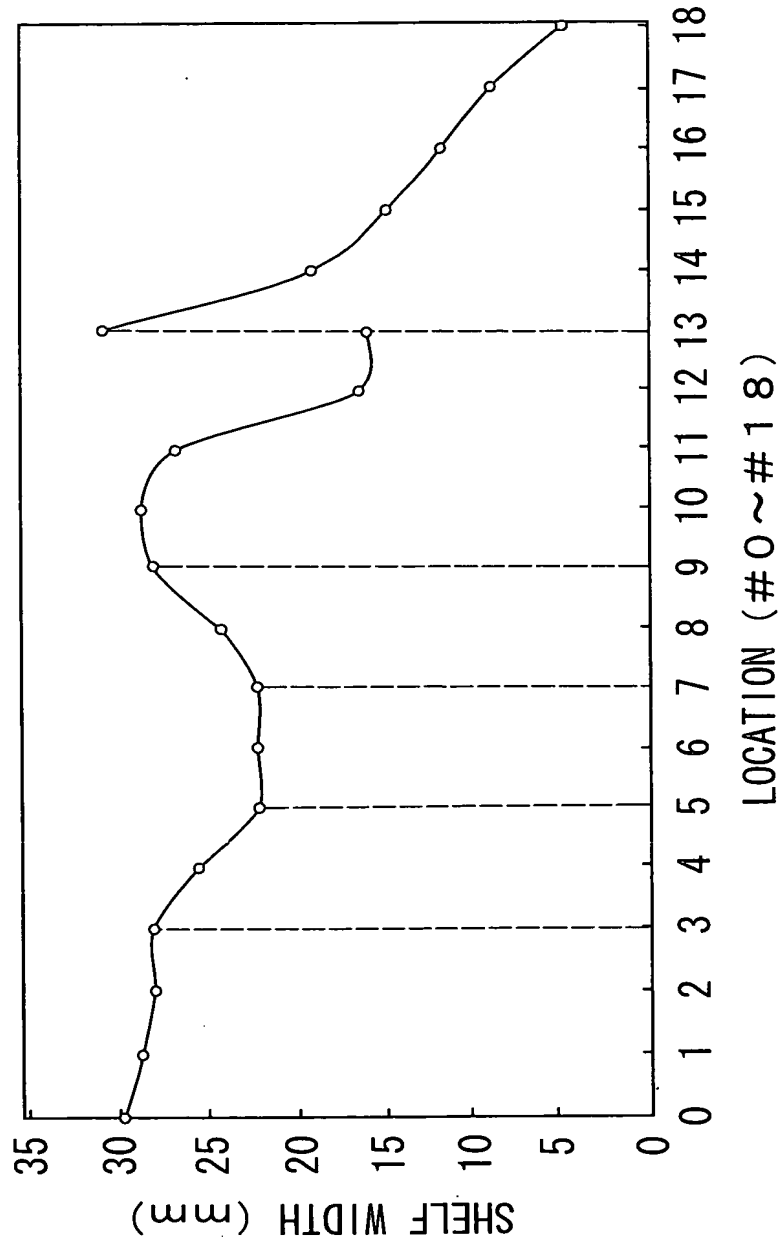


FIG.23



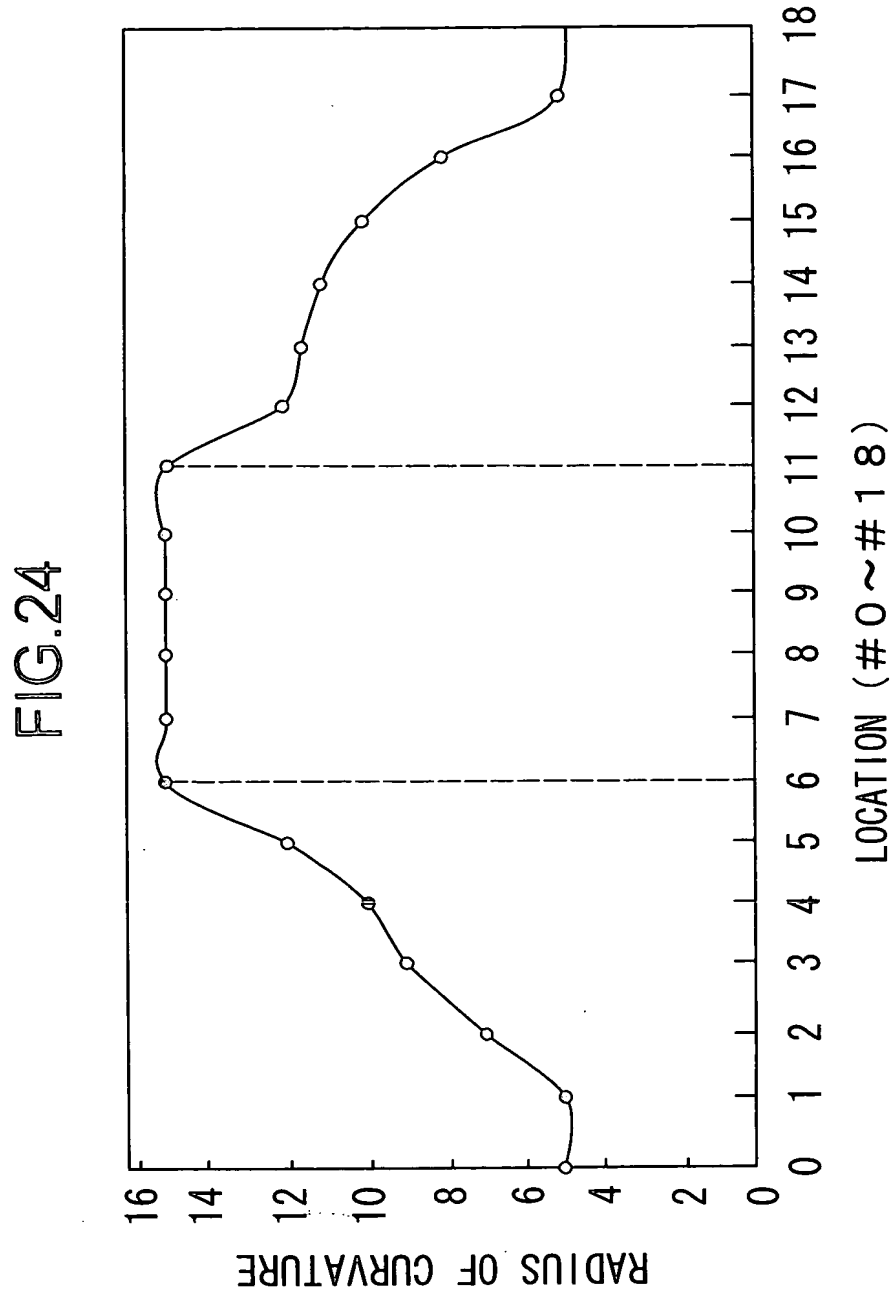
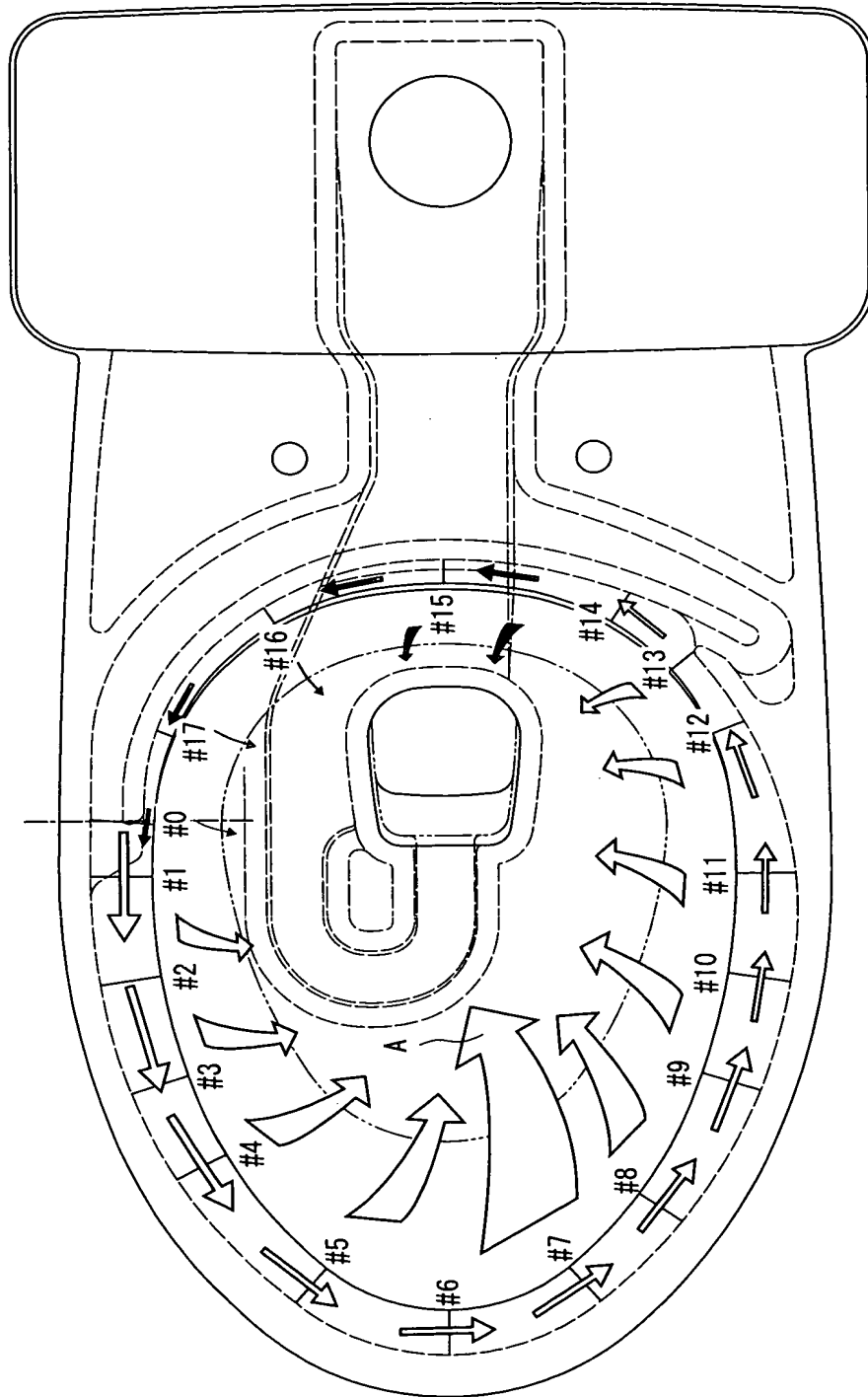


FIG.25



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FIG.26

	CLEANSING LIMIT (A)	CONVEYANCE LIMIT (B)	EMBODIMENT (C)	PERFORMANCE LIMIT (D)	WATER SPLASHING LIMIT (E)
INVENTION	R1:0.3 R2:0.2 Z1:5.5	R1:0.6 R2:0.4 Z1:5.0	R1:1.1 R2:0.9 Z1:4.0	R1:1.9 R2:1.1 Z1:3.0	R1:2.3 R2:1.2 Z1:2.5
	AMOUNT OF SPOUTED RIM WATER FROM THE FIRST WATER SPOUT (R1) AMOUNT OF SPOUTED RIM WATER FROM THE SECOND WATER SPOUT (R2) AMOUNT OF SPOUTED JET WATER (Z)				
	ALLOCATION RATIO (R (= R1 + R2) : Z)	17%:83%	33%:67%	50%:50%	—
PRIOR ART	R1:1.3 Z1:4.7	R1:1.8 Z1:4.2	—	R1:3.0 Z1:3.0	—
	AMOUNT OF SPOUTED RIM WATER (R) AMOUNT OF SPOUTED JET WATER (Z)				
	ALLOCATION RATIO (R : Z)	30%:70%	—	50%:50%	—

FIG.27

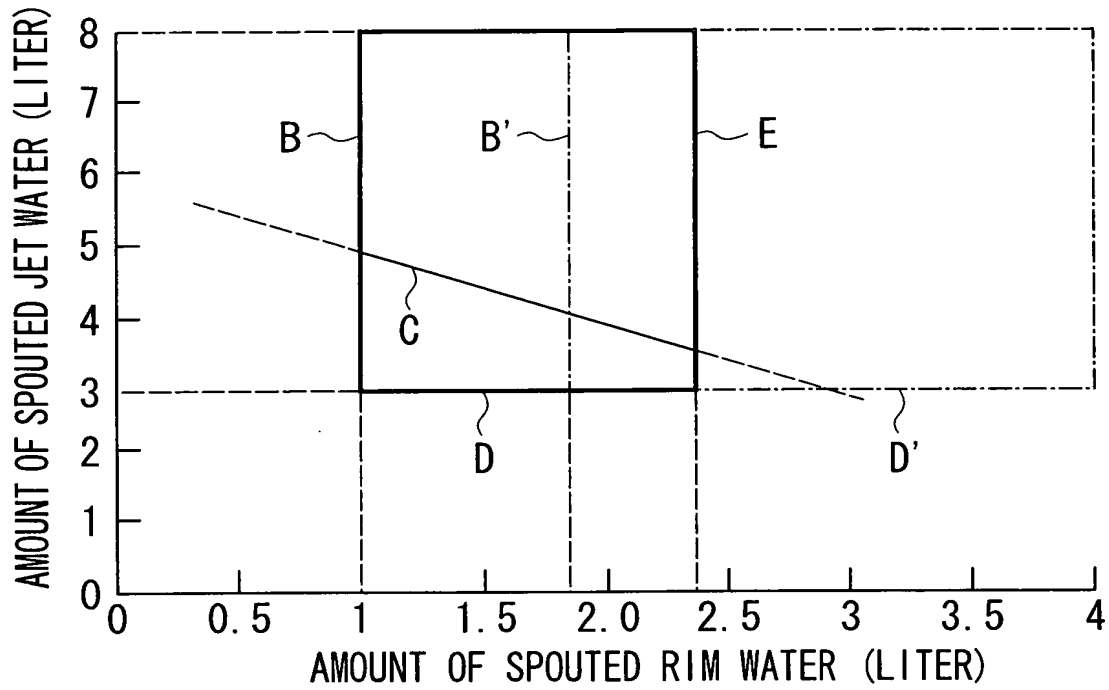


FIG.29

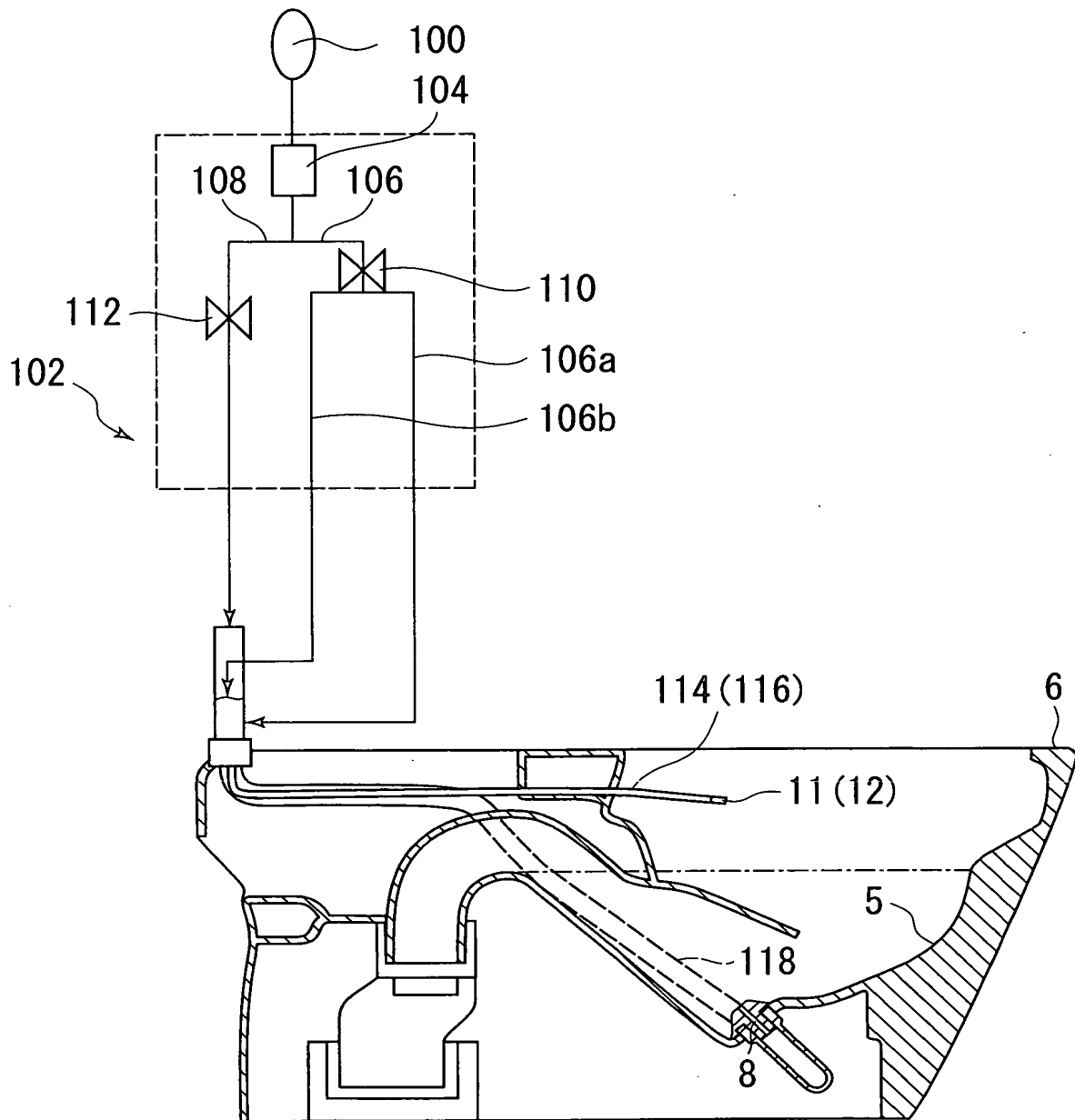


FIG.30

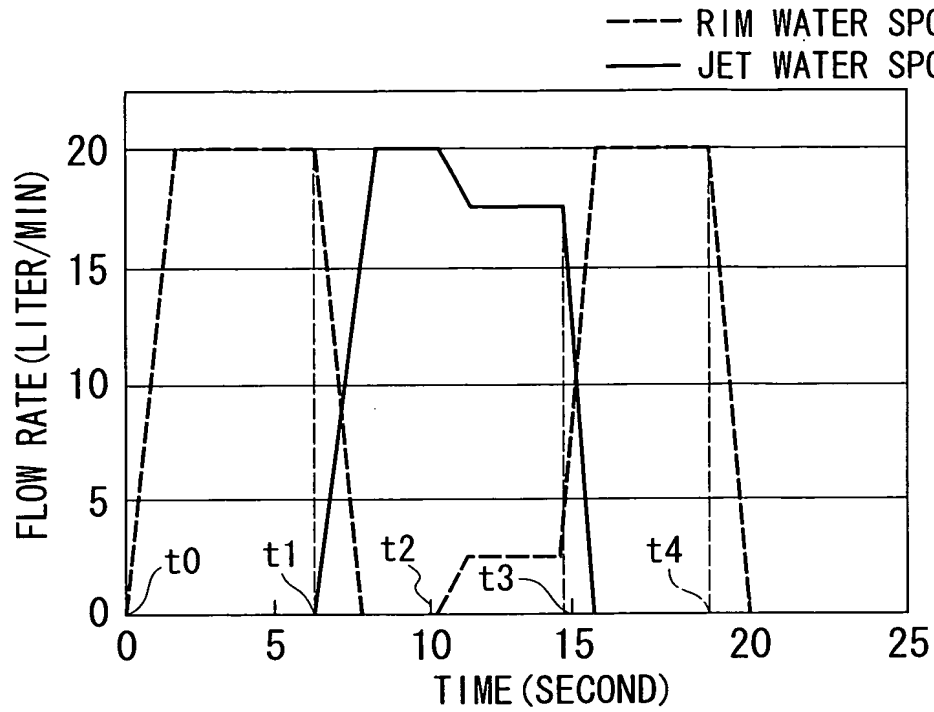


FIG.31

